

NUMERIC VALUE NOT VALID 'ANDERSON DM'  
'AU' IS NOT A VALID FIELD CODE  
L1 173 ANDERSON DM/AU

=> e 11

E1	1	L0Z2/BI
E2	2	L0ZR/BI
E3	824817 -->	L1/BI
E4	4	L1'/BI
E5	1	L1''/BI
E6	1	L1'S/BI
E7	11	L1.0/BI
E8	8	L1.00/BI
E9	1	L1.000/BI
E10	12	L1.01/BI
E11	1	L1.011/BI
E12	1	L1.012/BI

	.31		ANDERSON DL/AU
E2	1		ANDERSON DLT/AU
E3	173	-->	ANDERSON DM/AU
E4	87		ANDERSON DM EDS/AU
E5	1		ANDERSON DN/AU
E6	1		ANDERSON DNE/AU
E7	4		ANDERSON DO/AU
E8	2		ANDERSON DOC A/AU
E9	4		ANDERSON DOCK/AU
E10	1		ANDERSON DOLCINI CATHERINE/AU
E11	1		ANDERSON DOLE A 1917/AU
E12	1		ANDERSON DOLLY ELLEN/AU

=> s anderson dirk/au  
NUMERIC VALUE NOT VALID 'ANDERSON DIRK'  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
54 FILES SEARCHED...  
NUMERIC VALUE NOT VALID 'ANDERSON DIRK'  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
'AU' IS NOT A VALID FIELD CODE  
NUMERIC VALUE NOT VALID 'ANDERSON DIRK'  
'AU' IS NOT A VALID FIELD CODE  
L2 66 ANDERSON DIRK/AU

=> d 12 1-66

L2 ANSWER 1 OF 66 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on  
STN  
AN 2003:354187 BIOSIS  
DN PREV200300354187  
TI Effects of receptor activator of NFkappaB (RANK) signaling blockade on  
fracture healing.  
AU Flick, Lisa M.; Weaver, Jason M.; Ulrich-Vinther, Michael; Abuzzahab,  
Faruk; Zhang, Xinping; Dougall, William C.; **Anderson, Dirk**;  
O'Keefe, Regis J.; Schwarz, Edward M. [Reprint Author]  
CS Department of Orthopaedics, University of Rochester Medical Center, 601  
Elmwood Avenue, Box 665, Rochester, NY, 14642, USA  
edward\_schwarz@urmc.rochester.edu  
SO Journal of Orthopaedic Research, (July 2003) Vol. 21, No. 4, pp. 676-684.  
print.  
CODEN: JOREDR. ISSN: 0736-0266.  
DT Article  
LA English  
ED Entered STN: 30 Jul 2003  
Last Updated on STN: 30 Jul 2003  
  
L2 ANSWER 2 OF 66 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on  
STN

=> s RANK AND (NF kappa or nf-kappa or kappa or kappa-b)

17 FILES SEARCHED...

32 FILES SEARCHED...

50 FILES SEARCHED...

66 FILES SEARCHED...

L3 5329 RANK AND (NF KAPPA OR NF-KAPPA OR KAPPA OR KAPPA-B)

=> s l3 AND osteo?

27 FILES SEARCHED...

51 FILES SEARCHED...

71 FILES SEARCHED...

L4 2351 L3 AND OSTEO?

=> s L4 and cancer

25 FILES SEARCHED...

53 FILES SEARCHED...

L5 604 L4 AND CANCER

=> s L5 AND osteoclast  
29 FILES SEARCHED...  
69 FILES SEARCHED...  
L6 292 L5 AND OSTEOCLAST

=> d L6 200-250

L6 ANSWER 200 OF 292 USPATFULL on STN  
AN 2005:16417 USPATFULL  
TI Compositions and methods for the suppression of mammary epithelial cell  
proliferation  
IN Karin, Michael, La Jolla, CA, UNITED STATES  
Cao, Yixue, San Diego, CA, UNITED STATES  
PA The Regents of the University of California (U.S. corporation)  
PI US 2005013818 A1 20050120  
AI US 2004-845854 A1 20040513 (10)  
RLI Continuation-in-part of Ser. No. WO 2002-US36674, filed on 14 Nov 2002,  
PENDING  
PRAI US 2001-334779P 20011115 (60)  
DT Utility